

UNIVERSITY CURRICULUM COMMITTEE
ANNUAL REPORT FOR 2008-2009
(May 2, 2008 through April 24, 2009)

MEMBERS: Marshall Frasier, Agricultural Sciences (8/27/2007-5/9/2008)
Brad Goetz, Agricultural Sciences (8/25/2008)
Carole Makela, Applied Human Sciences, Chair
David Gilliland, Business
Patrick Fitzhorn, Engineering
Donna Rouner, Liberal Arts (8/27/2007-5/9/2008)
Walt Jones, Liberal Arts (8/25/2008)
John Ridley, Natural Resources
Steven Strauss, Natural Sciences
C. W. Miller, Veterinary Medicine and Biomedical Sciences (8/27/2007-5/9/2008)
Howard Ramsdell, Veterinary Medicine and Biomedical Sciences (8/25/2008)
Cathy Cranston, University Libraries
Trena Anastasia, Graduate Student Representative (8/27/2007-5/9/2008)
Kyle Stone, Graduate Student Representative (8/25/2008)
Andy Shank, Undergraduate Student Representative
Russ Pinkston, Undergraduate Student Representative
Lindsey McKee, Undergraduate Student Representative
Alan Lamborn (ex officio), Vice Provost for Undergraduate Studies
Waneta Boyce, Secretary (8/27/2007-5/9/2008)
Tom Hoehn, Secretary/Curriculum Specialist (8/25/2008)

The University Curriculum Committee (UCC) reported its actions periodically through the minutes approved by the Faculty Council. Copies of the UCC minutes and minor curriculum changes are posted on the UCC web site (<http://www.colostate.edu/Orgs/ucc>). In addition to the usual curricular items in the form of course and program proposals, the Committee:

1) Transmitted to the Faculty Council as special action items:

- a) Add a new graduate interdisciplinary studies program in systems engineering.
- b) Drop the exercise science and nutrition graduate interdisciplinary studies program.
- c) Add a master of applied industrial/organizational psychology (plan C).
- d) Add a master of natural sciences education plan C (M.N.S.E. program).
- e) Add a new interdisciplinary studies program in Italian studies.
- f) Add a major in landscape architecture (plan C).
- g) Add a major in ethnic studies.
- h) Add a plan B to the apparel and merchandising specialization (M.S. degree program).
- i) Add a minimum grade requirement to the equine science major.
- j) Add a minimum grade requirement to the applied statistics minor.
- k) Add a minimum grade requirement to the environmental sociology concentration.
- l) Add a plan B to the foreign languages, literatures, and cultures, Master of Arts.
- m) Add a plan B to the interior design specialization under the Master of Science degree in design and merchandising.

2) Other major actions submitted to Faculty Council through the minutes:

- a) Add the systems engineering specialization to the master of engineering (plan C).
- b) Add a concentration in landscape business to the major in landscape horticulture (B.S. degree program).
- c) Drop the concentration in science in the rangeland ecology major (B.S. degree program).
- d) Add a specialization in nutrition and exercise science to the master of science (plans A and B) in food science and nutrition.
- e) Add a specialization in exercise science and nutrition to the master of science (plan A) in health and exercise science.
- f) Add a minor in Chinese.

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- g) Add specializations in human-environment interactions to the master of science and the Ph.D. in ecology.
- h) Add a concentration in environmental sociology to the major in sociology (B.A. degree program).
- i) Change the name of the communication development option in the major (M.A. degree program) in English to creative nonfiction specialization.
- j) Add the AGED, Agricultural Education, prefix.
- k) Add a specialization in financial risk management to the M.S. program in business administration.
- l) Transfer the GR (geography) prefix and all its courses from the Department of Forest, Rangeland, and Watershed Stewardship to the Department of Anthropology.
- m) Drop the requirement for transfer student in the Department of Mathematics. (Transfer students must complete a minimum of nine upper-division credits in mathematics at Colorado State, excluding MATH 315, MATH 340, and mathematics courses ending in -80 to -99).
- n) Add a specialization in pest management (plan B) to the master of science in bioagricultural sciences.
- o) Drop specializations in entomology, plant pathology, and weed science under the master of science (plan B) in bioagricultural sciences.

3) Processed the following course revisions:

a) New courses:	193
b) Major course changes	108
c) Minor course changes	190
d) Dropped courses	24
Total courses	515

(May 2, 2008 through April 24, 2009)

4) Approved additions of or changes (major and minor) to 107 programs of study. (May 2, 2008 through April 24, 2009)

5) Approved for inclusion, removal or moved between categories in the All-University Core Curriculum: 6 courses in category 4.

Attendance: (May 2, 2008 through April 24, 2009)

Marshall Frasier, Agricultural Sciences (8/27/2007-5/9/2008) (2 meetings)
Brad Goetz, Agricultural Sciences (8/25/2008) (26 meetings)
Carole Makela, Applied Human Sciences, Chair (28 meetings)
David Gilliland, Business (26 meetings)
Patrick Fitzhorn, Engineering (27 meetings)
Donna Rouner, Liberal Arts (8/27/2007-5/9/2008) (2 meetings)
Walt Jones, Liberal Arts (8/25/2008) (20 meetings)
John Ridley, Natural Resources (28 meetings)
Steven Strauss, Natural Sciences (23 meetings)
C. W. Miller, Veterinary Medicine and Biomedical Sciences (8/27/2007-5/9/2008) (1 meeting)
Howard Ramsdell, Veterinary Medicine and Biomedical Sciences (8/25/2008) (21 meetings)
Cathy Cranston, University Libraries (27 meetings)
Trena Anastasia, Graduate Student Representative (8/27/2007-5/9/2008) (2 meetings)
Kyle Stone, Graduate Student Representative (8/25/2008) (8 meetings)
Andy Shank, Undergraduate Student Representative (12 meetings)
Russ Pinkston, Undergraduate Student Representative (6 meetings)
Lindsey McKee, Undergraduate Student Representative (1 meeting)
Alan Lamborn (ex officio), Vice Provost for Undergraduate Affairs (18 meetings)
Tom Hoehn, Secretary/Curriculum Specialist (5/2/2008) (28 meetings)